



02-11-04

1775

AMENDMENT TRANSMITTAL LETTER

DOCKET NO. 1994-A

SERIAL NO.FILING DATEEXAMINERGROUP ART
UNIT10/025,348DECEMBER 12, 2001Ms. ARCHENE A. TURNER 1775INVENTION:WOVEN FABRIC WITH A MODIFIED CYANATE ESTER
RESIN FOR USE AS A FRICTION LINERAPPLICANT: EDUARD P. BABYAN, ET AL

TO THE COMMISSIONER OF PATENTS AND TRADEMARKS

Transmitted herewith is an amendment in the above-identified application.

XXXX Small entity status of this application under 37 C.F.R. 1.27 has been established by a verified statement previously submitted.

A verified statement to establish small entity status under 37 C.F.R. 1.9 and 1.27 is enclosed.

XXXX No additional fee is required.

The fee has been calculated as shown below.

CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NO. PREVIOUSLY PAID FOR	PRESENT EXTRA	OTHER THAN SMALL ENTITY RATE FEE	
			SMALL ENTITY RATE FEE	OTHER THAN SMALL ENTITY RATE FEE
TOTAL	27	MINUS	41	0
			X\$ 9	=\$ 0
INDEP.	2	MINUS	3	0
			X\$42	=\$ 0
			X\$18	=\$ 0
			X\$84	=\$ 0

FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM +\$140 = \$ 0 +\$280 = \$ 0

TOTAL ADD. FEE = \$ 0 OR = \$ 0

Please charge my Deposit Account No. in the amount of \$

A duplicate copy of this sheet is enclosed.

XXXX A check in the amount of \$ to cover the filing fee is enclosed.

The Commissioner is hereby authorized to charge payment of the following fees associated with this communication or credit any overpayment to Deposit Account No. A duplicate copy of this sheet is enclosed.

Any filing fees required under 37 C.F.R. 1.16.

Any processing patent application fees under 37 C.F.R. 1.17.

February 9, 2004

DATE

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IN THE UNITED STATES PATENT & TRADEMARK OFFICE:

Applicant: EDUARD P. BABAYAN, ET AL GROUP : 1775
Serial No: 10/025,348 EXAMINER:
Filed : DECEMBER 12, 2001 Ms. ARCHENE A. TURNER
For : WOVEN FABRIC WITH A MODIFIED CYANATE ESTER
RESIN FOR USE AS A FRICTION LINER DOCKET : 1994-A

The Honorable Commissioner of Patents & Trademarks,
Washington, D.C. 20231

Sir,

AMENDMENT:

In response to the outstanding office action, kindly amend this application, as follows:

Claim 1. (once amended) A wet-friction, composite material suitable for use as a coupling in applications selected from the class consisting of wet transmission couplings, automatic lockers, limited slip differentials, smart clutches, synchronizers, brakes and the like, [comprising] consisting of: a carbon or graphite fabric formed from a woven, continuous, untwisted filament yarn, and impregnated with modified cyanate esters resin or oligomers which are subsequently cured [.], the yarn being manufactured and constructed as a surface bonding for use on the coupling.

Claim 11. (once amended) The composite material of Claim 1, [in] which further comprises [the] fabric material [is] selected from the class consisting of: [carbon, graphite,] ceramics, boron, aramid fiber, glass, quartz, silica and mixtures thereof.

Cancel Claims 15 and 16.